

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A method of fabricating printed material for stereoscopic viewing, the method comprising:
 - using a computer to implement the following steps:
 - obtaining a first image of an object for a left eye for stereoscopic viewing;
 - obtaining a first image of the object for a right eye for stereoscopic viewing;
 - obtaining a second image of the object for the left eye by performing a first correction processing for removing perspective of an image at a first base surface in the first image of the object for the left eye, with respect to an area of the first image of the object for the left eye corresponding to the first base surface, and also performing a second correction processing for removing perspective of an image at a second base surface in the first image of the object for the left eye, with respect to an area of the first image of the object for the left eye corresponding to the second base surface, the second base surface having a predetermined angle with respect to the first base surface;
 - obtaining a second image of the object for the right eye by performing the first correction processing for removing perspective of an image at the first base surface in the first image of the object for the right eye, with respect to an area of the first image of the object for the right eye corresponding to the first base surface, and also performing the second correction processing for removing perspective of an image at the second base surface in the first image of the object for the right eye, with respect to an area of the first image of the object for the right eye corresponding to the second base surface; and

fabricating printed material for stereoscopic viewing based on the second image of the object for the left eye and the second image of the object for the right eye.

2. (Canceled)

3. (Previously Presented) A method of fabricating printed material for stereoscopic viewing, the method comprising:

using a computer to implement the following steps:

obtaining a first image of an object for a left eye for stereoscopic viewing, the first image of the object for the left eye including a photographic image of a subject, first to fourth marks for the left eye, and fifth to eighth marks for the left eye from a viewpoint position for the left eye, the first to fourth marks for the left eye forming a rectangle on a first base surface, the fifth to eighth marks for the left eye forming a rectangle on a second base surface, the second base surface having a predetermined angle with respect to the first base surface;

obtaining a first image of the object for a right eye for stereoscopic viewing, the first image of the object for the right eye including the photographic image of the subject, first to fourth marks for the right eye, and fifth to eighth marks for the right eye from the viewpoint position for the right eye, the first to fourth marks for the right eye forming a rectangle on the first base surface, the fifth to eighth marks for the right eye forming a rectangle on the second base surface;

obtaining a second image of the object for the left eye from the first image of the object for the left eye, by performing a first correction processing which moves the first to fourth marks for the left eye in the first image of the object for the left eye to positions of vertices of a rectangle on the first base surface and also performing a second correction processing which moves the fifth to eighth marks for the left eye in the first image

of the object for the left eye to positions of vertices of a rectangle on the second base surface;

obtaining a second image of the object for the right eye from the first image of the object for the right eye, by performing the first correction processing which moves the first to fourth marks for the right eye in the first image of the object for the right eye to positions of vertices of a rectangle and also performing the second correction processing which moves the fifth to eighth marks for the right eye in the first image of the object for the right eye to positions of vertices of a rectangle; and

fabricating printed material for stereoscopic viewing based on the second image of the object for the left eye and the second image of the object for the righteye.

4. (Canceled)

5. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 1, wherein

the first image of the object for the left eye includes a first photographic image of the subject photographed from a viewpoint position for the left eye;

the first image of the object for the right eye includes a second photographic image of the subject photographed from a viewpoint position for the right eye; and

when a distance between the subject and a viewpoint position has been extended, a distance between the viewpoint position for the left eye and the viewpoint position for the right eye is extended in accordance with the change in length of the distance between the subject and the viewpoint position.

6. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 3, further comprising:

the photographic image of the subject includes a first photographic image of the subject photographed from the viewpoint position for the left eye and a second photographic image of the subject photographed from the viewpoint position for the right

eye; and

when a distance between the subject and a viewpoint position has been extended, extending a distance between the viewpoint position for the left eye and the viewpoint position for the right eye in accordance with the change in length of the distance between the subject and the viewpoint position.

7. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 1, wherein

the first image of the object for the left eye includes a first photographic image of the subject photographed from a viewpoint position for the left eye;

the first image of the object for the right eye includes a second photographic image of the subject photographed from a viewpoint position for the right eye; and

a viewpoint position is moved along a line having a predetermined angle with respect to the base surface, when a distance between the subject and the viewpoint position is to be changed.

8. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 3, further comprising:

the photographic image of the subject includes a first photographic image of the subject photographed from the viewpoint position for the left eye and a second photographic image of the subject photographed from the viewpoint position for the right eye; and

moving a viewpoint position along a line having a predetermined angle with respect to the base surface, when a distance between the subject and the viewpoint position is to be changed.

9. (Original) The method of fabricating printed material for stereoscopic viewing as defined in claim 1,

wherein a surface on which printed material for stereoscopic viewing is placed during stereoscopic viewing is set to be the base surface.

10. (Original) The method of fabricating printed material for stereoscopic viewing as defined in claim 3,

wherein a surface on which printed material for stereoscopic viewing is placed during stereoscopic viewing is set to be the base surface.

11. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 1, further comprising:

fabricating printed material for stereoscopic viewing by combining the second image of the object for the left eye and the second image of the object for the right eye by anaglyph processing.

12. (Previously Presented) The method of fabricating printed material for stereoscopic viewing as defined in claim 3, further comprising:

fabricating printed material for stereoscopic viewing by combining the second image of the object for the left eye and the second image of the object for the right eye by anaglyph processing.

13-27. (Canceled)